

December 14, 1995

Harold Carscadden  
Passaic Valley Sewerage Commissioners  
600 Wilson Avenue  
Newark, NJ 07105

**SUBJ: Former Hexcel Facility**  
**205 Main Street**  
**Lodi, Bergen County, NJ**  
**PVSC Application**  
**ISRA Case No. 86009**  
**GEO File No. 94039.00**

Dear Mr. Carscadden:

Enclosed is the Passaic Valley Sewerage Commissioners (PVSC) Application for a Sewer Connection Permit which includes the Local Limit Baseline Monitoring Report. This permit application is being submitted on behalf of Hexcel Corporation (Hexcel) and is necessary to discharge treated ground water into the Passaic Valley sanitary sewer system. Fine Organics Corporation is the current owner of the facility and property at 205 Main Street, Lodi, New Jersey; Hexcel owns and operates an on-site ground water treatment system as part of an Industrial Site Recovery Act (ISRA) cleanup. Therefore, please direct all correspondence and questions regarding the PVSC application, permit, and ground water treatment system to GEO Engineering, the applicant's consultant.

As you may recall, representatives of Hexcel have met with the PVSC on a number of occasions concerning this discharge. By letter dated June 17, 1994 (copy enclosed) the PVSC confirmed that it would issue a Sewer Connection Permit upon completion of construction of the new sewer line.

The enclosed permit application is bound together with the following attachments:

- A. Drawings that show the site and the location of the sewer line.
- B. A drawing that shows where the treatment system, sample outlet, flow meter, and totalizer are located.

SDMS Document



88276

C. Local Limit Baseline Monitoring Report.

D. Laboratory testing results.

Please note that two copies each are included of Attachment B and Figure 2 in Attachment C. In each case, the first copy is a facsimile with the required signature. The second copy is unsigned but is more legible and is included for clarity.

At present, the construction of the sewer connection is complete and all that remains to be finished is the installation of the discharge pump and flow meter. This remaining work is awaiting the arrival of the discharge pump and components from the manufacturer.

We understand that the next step is to meet with the PVSC to discuss monitoring requirements and user charge conditions. GEO Engineering will be in contact with you to request and schedule the above meeting. If you have any questions regarding the PVSC application or construction schedule, please do not hesitate to call GEO Engineering.

Sincerely,

GEO ENGINEERING, INC.

*Robert M. Shusko, Jr.* (LH)

Robert M. Shusko Jr.

Project Engineer

*Marjorie A. Piette*

Marjorie A. Piette

Project Manager

RMS/MAP/III

enclosures

cc: A. William Nosil  
Lisa Bromberg, Esq.  
James Higdon (w/o enclosures)  
Joseph Nowak (w/o enclosures)